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storing characters in a tree Search Advanced Search Preferences

Web Results **1 - 10** of about **767,000** for **storing characters** in a **tree**. (**0.37** seconds)

The Huffman Coding Procedure
The standard way of **storing characters** on a computer is to give each character a ... This implies that when we must have the **tree** around at the time we ...
www.huffmancoding.com/david/algorithm.html - 13k - Cached - Similar pages

Scripting and Macros
If you want to know how to script a **tree** window to trace a character, for instance, ... dataSets *it; [**storing** number of data sets in integer variable ...
mesquiteproject.org/Mesquite_Folder/ docs/mesquite/scripting.html - 31k - Cached - Similar pages

Zend Technologies - Tricks of the Trade - **Storing** files in a ...
Storing the path to the file is enough for relating it to other data. ... However, the image likely includes a few **characters** that have special meaning in ...
www.zend.com/zend/trick/tricks-sept-2001. php?article=tricks-sept-2001&kind=tr&open=1 - 78k - Jun 7, 2005 - Cached - Similar pages

[PDF] Assignment 6: sharedstring and btree_map
File Format: PDF/Adobe Acrobat - View as HTML
storing four clients elements partitions the B-**Tree** ... The **tree** above stored **characters** for keys, but the. btree_map. is templated, so ...
www.stanford.edu/class/cs107/ Handouts/27-Assignment-6-SS-and-BTM.pdf - Similar pages

XML.com: Entities and XSLT
By the time the document's content reaches the source **tree**, it's too late. ... for ampersands and "<" for less-than **characters** in result **tree** text nodes. ...
www.xml.com/lpt/a/2001/03/14/trxml10.html - 15k - Cached - Similar pages

Slim Devices : Community : Forums - **Storing** files on Linux ...
View Full Version : **Storing** files on Linux - naming etiquette ... music **tree**, and use a minimum of strange **characters** for filenames. [0-9a-z_-]. ...
forums.slimdevices.com/archive/index.php/t-5735.html - 11k - Cached - Similar pages

Example Documentation for CSS 343
Each **tree** node must store both a character symbol and the number of its ... 4) Creating a table that contains all **characters** with their associated Huffman ...
courses.washington.edu/css343/stiber/examples/spec.html - 27k - Cached - Similar pages

[PPT] Intro to Best Practices (RUP)
File Format: Microsoft Powerpoint 97 - View as HTML
Storing characters. Method 1: A fixed size space within each entry large enough ... It is important to have only one parse **tree** for any string of symbols. ...
www2.latech.edu/~box/compiler/compiler_2.ppt - Similar pages

Plant your data in a ternary search **tree**
... search **tree** (TST) provides a fast and flexible approach to **storing** data. ... Placing the marker **characters** at the end of the keys, rather than at the ...
www.javaworld.com/javaworld/ jw-02-2001/jw-0216-ternary.html - Similar pages

[Xmlgraphics-fop Wiki] Update of "AutomaticHyphenation" by ...
... binary **tree** itself, with the **characters** of the trie node a keys. The FOP ternary **tree** merges both the pointer structure of the trie and the binary **tree** ...
mail-archives.apache.org/.../200504.mbox/ %3C20050426115611.30522.27281@ajax.apache.org%3E - 8k - Cached - Similar pages

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Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	("ASCIIandtreeand(codenear2value)").PN.	USPAT; USOCR	OR	OFF	2005/06/06 17:56
S2	120	ASCII and tree and (hash near2 value)	USPAT	OR	OFF	2005/06/06 17:57
S3	120	ASCII and tree and (hash near2 value)	USPAT	OR	OFF	2005/06/06 17:58
S4	2	(ASCII same tree same character) and (hash near2 value)	USPAT	OR	OFF	2005/06/06 17:59
S5	32	(ASCII same tree same character)	USPAT	OR	OFF	2005/06/06 18:11
S6	110	(ASCII same node same character)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:11
S7	21	(ASCII same node same character) same tree	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:14
S8	13	(index near2 value) same character same tree	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:20
S9	4	S8 and ASCII	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:18
S10	2	S8 and (status with (root near2 node))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:20
S11	16	(status with (root near2 node)) and (index near2 value)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:22

S12	3	(status with (root near2 node)) and (index near2 value) and (character)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:23
S13	38	(ASCII same tree) and (index near2 value)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:23
S14	10	(ASCII same tree) and (index near2 value) and (character same node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:23
S15	7	(ASCII same tree) and (index near2 value) and (character same node) and (status same node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:24
S16	10	(ASCII same tree) and (index near2 value) and (character same node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:26
S17	13	(index near2 value) same tree same character	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:27
S18	2	S17 and (node near2 status)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:26
S19	8	(index near2 value) and (tree same character) and (status near2 node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:28

S20	590	(index near2 value) same character	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:28
S21	7	S20 and tree and (status with node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:28
S22	65	(index near2 value) and tree and (status with node)	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 18:29
S23	20	(index near2 value) and tree and (status with node) and character	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 10:31
S24	2	"6470347".pn.	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 12:51
S25	0	"5841376".pn. and ASCII	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 13:20
S26	2286	matching same nodes	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 13:21
S27	527	(nodes near2 pointers)	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 13:21
S28	1	"5841376".pn. and match	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 13:40
S29	1	"5841376".pn. and compar$	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/06/07 15:07